

## BOOK NOTICES

QUEROL, DANIEL. Undated. **Genetic Resources: A Practical Guide to Their Conservation.** (ISBN 1-85649-203-6, hbk; 1-85649-204-4, pbk). Zed Books Ltd., London, England. \$55.00 (hbk); \$22.50 (pbk). 252 pp

Daniel Querol originally compiled this book as a manual for his course on genetic resources and genebanks at the Chapingo Autonomous University in Mexico. He later adapted it to guide the development of the Nicaraguan Genetic Resources Program and a Genetic Resources Program in Peru. Those experiences, over a decade, are reflected in the very practical orientation of this book. Translated from Spanish, it offers a perspective from the "South," countries that have been exploited for genetic resources by the "North," with unfair compensation. This book offers the basics on genetics, diversity, crop breeding, and wild species use, then describes the methods necessary for collecting material and establishing, maintaining, and using a genetic resource conservation program.—*Larry Ford.*

**ACTA BOTANICA HUNGARICA.** Volume 36, numbers 1–4, 1990-91. Twenty papers. El genero Moacroton Croiz. (Euphorbiaceae). A. BORHIDI.—Taxonomic revision of genus Leucocroton (Euphorbiaceae) A. BORHIDI.—New spontaneous taxa of the genus Clerodendrum Brown ex L. (Verbenaceae) in Cuba. Z. KERESZTY.—Xylotomical examination of lignifying shoots and roots for age determination of grasslands—*Fumana procumbens* and *Euphorbia seguieriana*. K. BABOS.—Xylotomical examinations of some Venezuelan species of tree belonging to the Caesalpiniaceae, Fabaceae and Mimosaceae families—Caesalpiniaceae II. K. BABOS, L.J.C. CUMANA.—Xylotomical examinations of some Venezuelan species of tree belonging to the families Caesalpiniaceae, Fabaceae and Mimosaceae—Caesalpiniaceae III. K. BABOS, L.J.C. CUMANA.—Comparison of the pollen of various angiospermous taxa and the spores of ferns for proline concentration and quality. S. GULYAS, G. PÁLFI-DEIM.—*Cunninghamia* R. Br. in the pollen spectra of Central Europe. L. STUCHLIK, M. KONZALOVÁ.—Light and scanning electron microscope study of *Lactuca* L. and *Cichorium* L. pollen (Compositae: Lactuceae). M.Z. HAQUE, M.B.E. GODWARD.—Análisis polínico de sedimentos marinos del Occidente de la Isla de la Juventud (Cuba). MILAGROS MONCADA FERRERA, C.E. HERNÁNDEZ FUENTES, M. CABRERA CASTELLANOS.—Botanical identification of *Ipomoea tricolor* Cav. seed samples from Hungary and thin-layer chromatographic examination of their hallucinogen ergot alkaloids. L. Botz, E. Háhn, L. Gy. Szabó.

Volume 37, numbers 1–4, 1992. Nineteen papers. New names and new species in the Flora of Cuba and Antilles, IV. A. BORHIDI.—A new *Erythroxylum* species in Cuba. R. OVIEDO PRIETO, A. BORHIDI.—A review of Brazilian representatives of the chrysotricha species group in the genus *Tabebuia* Gomes ex DC. (Bignoniaceae). J. PACLT.—*Ekmaniopappus* Borhidi gen. novum (Senecioneae: Asteraceae) in Hispaniola. A. BORHIDI, E. GONDÁR, T. KISS, Zs. OROSZ-KOVÁCS.—Is there vegetation continuum in mangrove swamps? IMOH UKPONG.—Xylotomical study of some Venezuelan tree species (Minosaceae I–IV). K. BABOS, L. J.C. CUMANA.